



A service of the National Library of Medicine  
and the National Institutes of Health

My NCBI   
[\[Sign In\]](#) [\[Register\]](#)

[All Databases](#)[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[OMIM](#)[PMC](#)[Journals](#)[Books](#)

Search  for    [Save Search](#)

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Did you mean: *breast cancer age junctions in vivo* (4 items)

[About Entrez](#)  
[NCBI Toolbar](#)

[Text Version](#)

[Entrez PubMed](#)

[Overview](#)  
[Help | FAQ](#)  
[Tutorials](#)  
[New/Noteworthy](#)  
[E-Utilities](#)

[PubMed Services](#)

[Journals Database](#)  
[MeSH Database](#)  
[Single Citation Matcher](#)  
[Batch Citation Matcher](#)  
[Clinical Queries](#)  
[Special Queries](#)  
[LinkOut](#)  
[My NCBI](#)

[Related Resources](#)

[Order Documents](#)  
[NLM Mobile](#)  
[NLM Catalog](#)  
[NLM Gateway](#)  
[TOXNET](#)  
[Consumer Health](#)  
[Clinical Alerts](#)  
[ClinicalTrials.gov](#)  
[PubMed Central](#)

Display  Show  Sort by  Send to

All: 5 Review: 0

Items 1 - 5 of 5

One page.

☐ 1: [Shao Q, Wang H, McLachlan E, Veitch GI, Laird DW.](#)

[Related Articles, Links](#)

Down-regulation of Cx43 by retroviral delivery of small interfering RNA promotes an aggressive breast cancer cell phenotype.

Cancer Res. 2005 Apr 1;65(7):2705-11.

PMID: 15805269 [PubMed - indexed for MEDLINE]

☐ 2: [Qin H, Shao Q, Curtis H, Galipeau J, Belliveau DJ, Wang T, Alaoui-Jamali MA, Laird DW.](#)

[Related Articles, Links](#)

Retroviral delivery of connexin genes to human breast tumor cells inhibits in vivo tumor growth by a mechanism that is independent of significant gap junctional intercellular communication.

J Biol Chem. 2002 Aug 9;277(32):29132-8. Epub 2002 May 31.

PMID: 12042301 [PubMed - indexed for MEDLINE]

☐ 3: [Grignet-Debrus C, Cool V, Baudson N, Velu T, Calberg-Bacq CM.](#)

[Related Articles, Links](#)

The role of cellular- and prodrug-associated factors in the bystander effect induced by the Varicella zoster and Herpes simplex viral thymidine kinases in suicide gene therapy.

Cancer Gene Ther. 2000 Nov;7(11):1456-68.

PMID: 11129288 [PubMed - indexed for MEDLINE]

☐ 4: [Laird DW, Fistouris P, Batist G, Alpert L, Huynh HT, Carystinos GD, Alaoui-Jamali MA.](#)

[Related Articles, Links](#)

Deficiency of connexin43 gap junctions is an independent marker for breast tumors.

Cancer Res. 1999 Aug 15;59(16):4104-10.

PMID: 10463615 [PubMed - indexed for MEDLINE]

☐ 5: [Ubeda A, Trillo MA, House DE, Blackman CF.](#)

[Related Articles, Links](#)

A 50 Hz magnetic field blocks melatonin-induced enhancement of junctional transfer in normal C3H/10T1/2 cells.

Carcinogenesis. 1995 Dec;16(12):2945-9.

PMID: 8603468 [PubMed - indexed for MEDLINE]

Display  Show  Sort by  Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jan 19 2006 04:31:52



A service of the National Library of Medicine  
and the National Institutes of Health

My NCBI [?] [Sign In] [Register]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books  
Search PubMed for suicide gene prodrug reviews Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

All: 63 Review: 62

About Entrez  
NCBI Toolbar

Text Version

Items 1 - 20 of 63

Page 1 of 4 Next

Entrez PubMed

Overview  
Help | FAQ  
Tutorials  
New/Noteworthy  
E-Utilities

PubMed Services  
Journals Database  
MeSH Database  
Single Citation Matcher  
Batch Citation Matcher  
Clinical Queries  
Special Queries  
LinkOut  
My NCBI

Related Resources  
Order Documents  
NLM Mobile  
NLM Catalog  
NLM Gateway  
TOXNET  
Consumer Health  
Clinical Alerts  
ClinicalTrials.gov  
PubMed Central

1: Aranega A, Boulaiz H.

Related Articles, Links



Foreword.

Cell Mol Biol (Noisy-le-grand). 2005 Feb 1;51(1):1.  
PMID: 16171560 [PubMed - in process]

2: Tamada K, Wang XP, Brunicardi FC.

Related Articles, Links



Molecular targeting of pancreatic disorders.

World J Surg. 2005 Mar;29(3):325-33. Review.  
PMID: 15891936 [PubMed - indexed for MEDLINE]

3: Dachs GU, Tupper J, Tozer GM.

Related Articles, Links



From bench to bedside for gene-directed enzyme prodrug therapy of cancer.

Anticancer Drugs. 2005 Apr;16(4):349-59. Review.  
PMID: 15746571 [PubMed - indexed for MEDLINE]

4: Qasim W, Gaspar HB, Thrasher AJ.

Related Articles, Links



T cell suicide gene therapy to aid haematopoietic stem cell transplantation.

Curr Gene Ther. 2005 Feb;5(1):121-32. Review.  
PMID: 15638716 [PubMed - indexed for MEDLINE]

5: Satoh T, Irie A, Egawa S, Baba S.

Related Articles, Links



In situ gene therapy for prostate cancer.

Curr Gene Ther. 2005 Feb;5(1):111-9. Review.  
PMID: 15638715 [PubMed - indexed for MEDLINE]

6: Denny WA.

Related Articles, Links



Tumor-activated prodrugs--a new approach to cancer therapy.

Cancer Invest. 2004;22(4):604-19. Review.  
PMID: 15565818 [PubMed - indexed for MEDLINE]

7: Introna M, Rambaldi A.

Related Articles, Links



Suicide gene therapy and the control of graft-vs-host disease.

Best Pract Res Clin Haematol. 2004 Sep;17(3):453-63. Review.  
PMID: 15498716 [PubMed - indexed for MEDLINE]

8: Denny WA.

Related Articles, Links



Prospects for hypoxia-activated anticancer drugs.

Curr Med Chem Anticancer Agents. 2004 Sep;4(5):395-9. Review.  
PMID: 15379691 [PubMed - indexed for MEDLINE]

9: El-Anead A.

Related Articles, Links



Current strategies in cancer gene therapy.

Eur J Pharmacol. 2004 Sep 13;498(1-3):1-8. Review.  
PMID: 15363969 [PubMed - indexed for MEDLINE]